



Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.

MAP UNITS

DEEP SOILS ON ALLUVIAL FANS, ON DUNES AND TERRACES, AND IN VALLEYS

- 1 Fernando-Tenorio-Silva: Deep, well drained, level to strongly sloping soils; on alluvial fans and valley side slopes
- 2 Royosa-Vibo-Montecito: Deep, somewhat excessively drained and well drained, nearly level to moderately steep soils; on uplands, dunes, and alluvial fans
- 3 Manzano-Loveland-Caruso: Deep, well drained to poorly drained, level to gently sloping soils; on valley bottoms, terraces, and fans

SHALLOW TO DEEP SOILS ON MESAS, CONES, HILLS, AND ALLUVIAL FANS

- 4 Travelers-Luhon-Stunner: Shallow and deep, well drained, nearly level to moderately sloping soils; on mesas
- 5 Petaca-Servilleta-Hernandez: Shallow to deep, well drained, level to strongly sloping soils; on mesas and alluvial fans
- 6 Raton-Rock outcrop-Orejas: Shallow, well drained, gently sloping to steep soils, and Rock outcrop; on mesas, cones, and hills

MODERATELY DEEP TO DEEP SOILS ON DISSECTED PIEDMONTS, MOUNTAIN-SIDES, ALLUVIAL FANS, AND TERRACES

- 7 Orthents-Amalia-Devisadero: Moderately deep and deep, well drained, steep and very steep soils; on piedmonts and mountainsides
- 8 Trampas-Ustorthents-Mirand: Deep, well drained, nearly level to very steep soils; on mountainsides, alluvial fans, and terraces

DEEP SOILS ON HIGH MOUNTAINS

- 9 Wellsville-Ess: Deep, well drained, strongly sloping to steep soils; on mountainsides
- 10 Rock outcrop-Penitente: Rock outcrop and deep, well drained, moderately sloping to steep soils; on mountaintops
- 11 Presa-Jaroso-Angostura: Deep, well drained, nearly level to very steep soils; on mountainsides
- 12 Nambe-Marosa: Deep, well drained, nearly level to very steep soils; on mountainsides and mountaintops
- 13 Maes-Etoe: Deep, well drained, nearly level to steep soils; on mountainsides

U.S. DEPARTMENT OF AGRICULTURE  
SOIL CONSERVATION SERVICE  
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BUREAU OF INDIAN AFFAIRS  
BUREAU OF LAND MANAGEMENT

NEW MEXICO AGRICULTURAL EXPERIMENT STATION

**GENERAL SOIL MAP**  
**TAOS COUNTY AND PARTS OF RIO**  
**ARRIBA AND MORA COUNTIES,**  
**NEW MEXICO**

Scale 1:506,880  
1 0 1 2 3 4 5 6 7 Miles  
[Scale bar]